

ABSTRACT

The present invention provides a connecting device which has a connecting portion capable of rotatably
5 connecting two housing portions without protruding from the two housing portions and can stably keep the housing portions arranged so as to face each other.

The connecting device includes; first and third
connecting members 31 and 33 which have flexibility and
10 foldably connects an upper housing portion 1 and a lower housing portion 2 with a predetermined gap interposed therebetween; and a second connecting member 32 which has enough restoring force and rigidity to restore a bent state to an unbent state and is curved in an arc shape in
15 sectional view such that a concave portion of the arc is oriented in a direction where the upper and lower housing portions are folded.